

FIG. 1

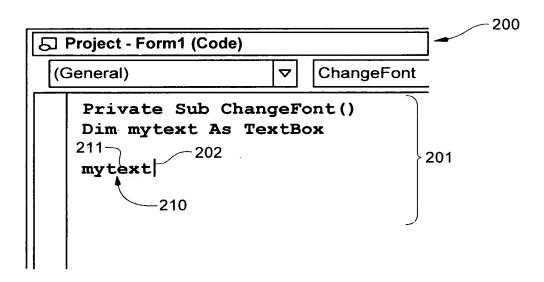


FIG. 2

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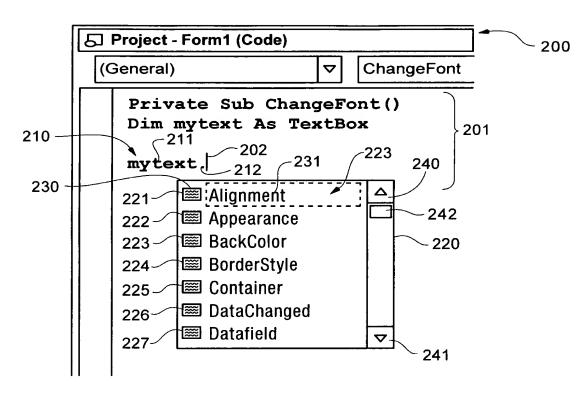


FIG. 3

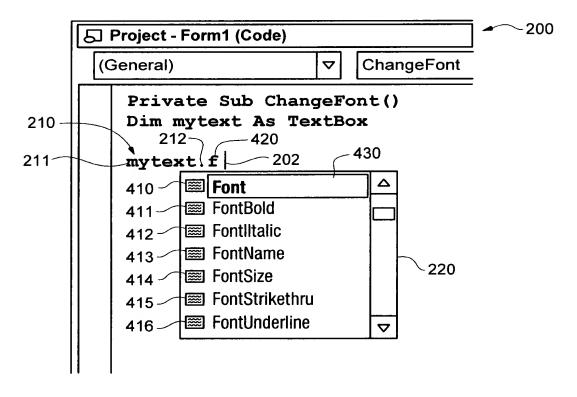
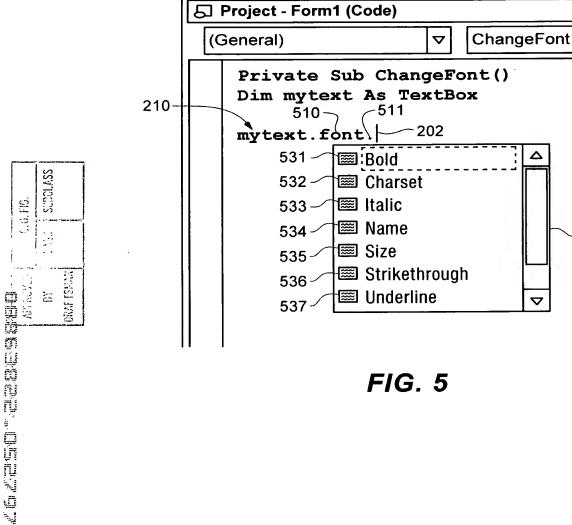


FIG. 4



-200

-530

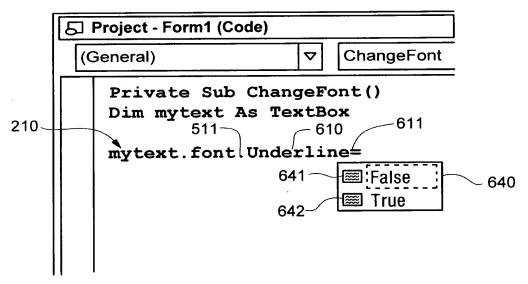


FIG. 6

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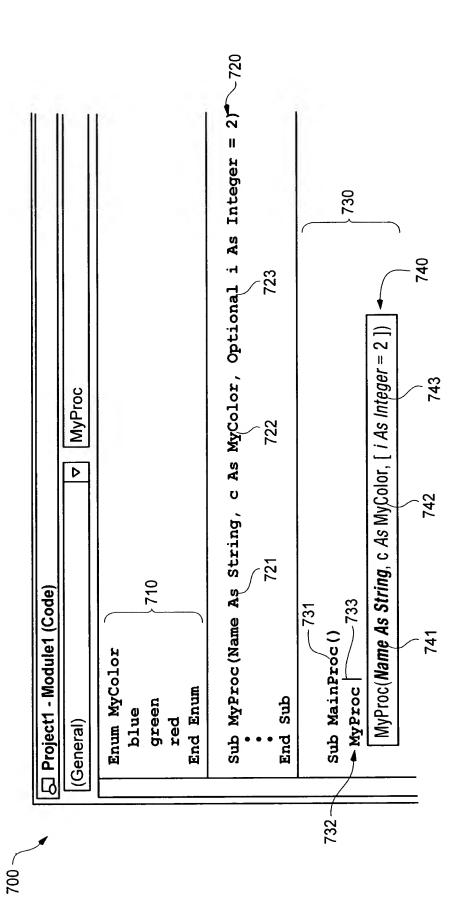


FIG. 7

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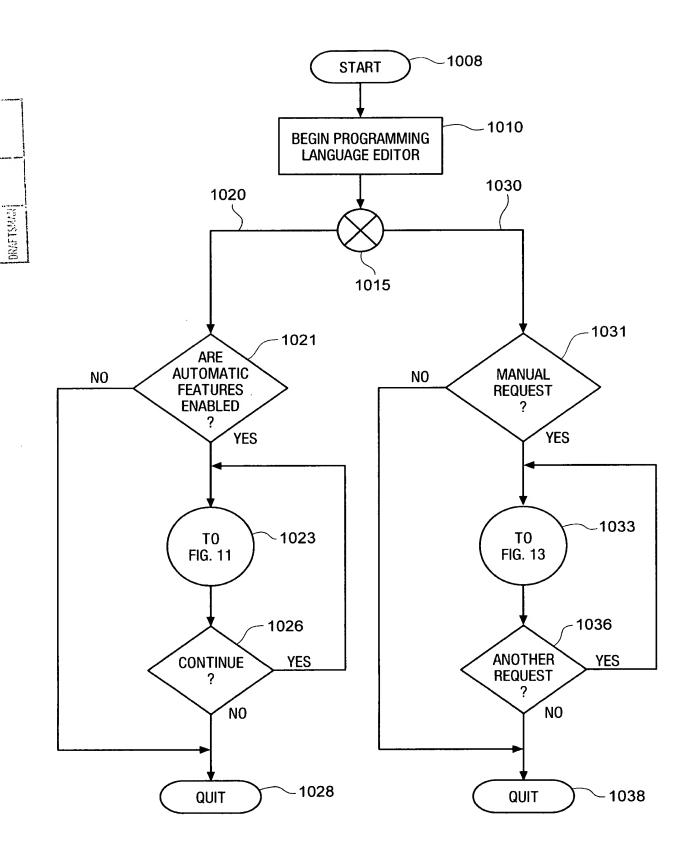
☐ Project1 - Module1 (Code)	Seneral) $ abla MyProc$	Enum MyColor blue green red End Enum	<pre>Sub MyProc(Name As String, c As MyColor, Optional i As Integer = 2) • • End Sub</pre>	Sub MainProc() MyProc(Name As S 10 10 10 10 10 10 10
☐ Project1 -	(General)	Enum My blue greer red red	Sub Myl	Sub Ma: MyPre MyPr
	7002	3		732

F1G. 8

	S Project1 - Module1 (Code)	
700	(General)	MyProc
A	Enum MyColor blue	
	green	
	End Enum	
	Sub MyProc(Name As String, c As MyC	oc(Name As String, c As MyColor, Optional i As Integer = 2)
	End Sub	
737	Sub MainProc() 910 911 912	
5	MyProc "Smith", blue, 5	740
	MyProc(Name As String, c As MyColor, [i As Integer = 2])	
		(_743

F/G. 9

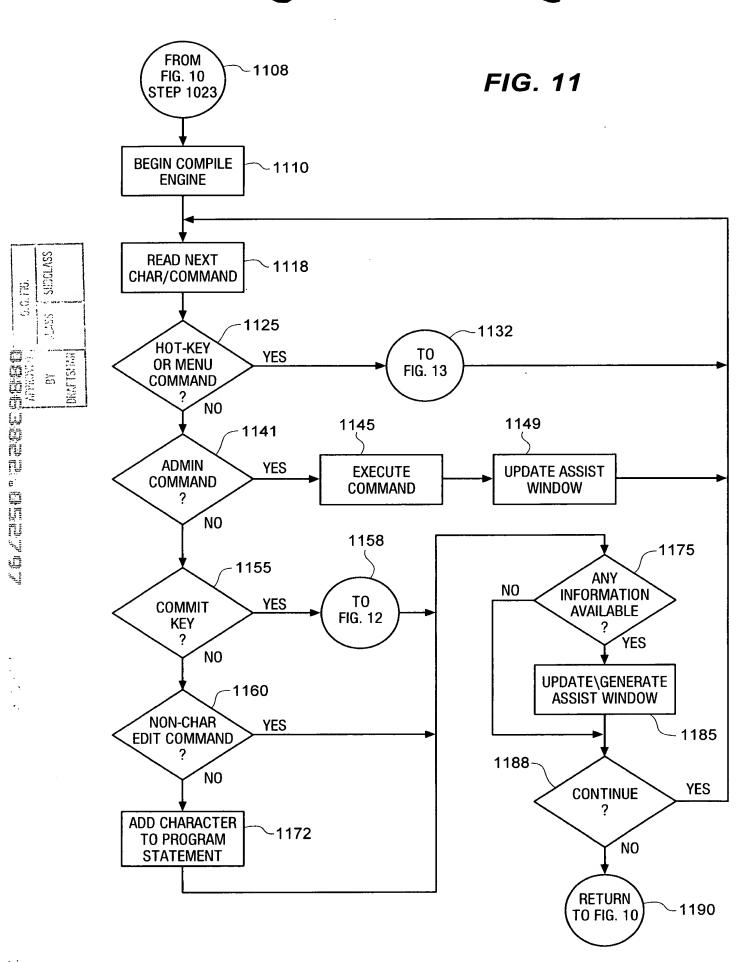
FIG. 10



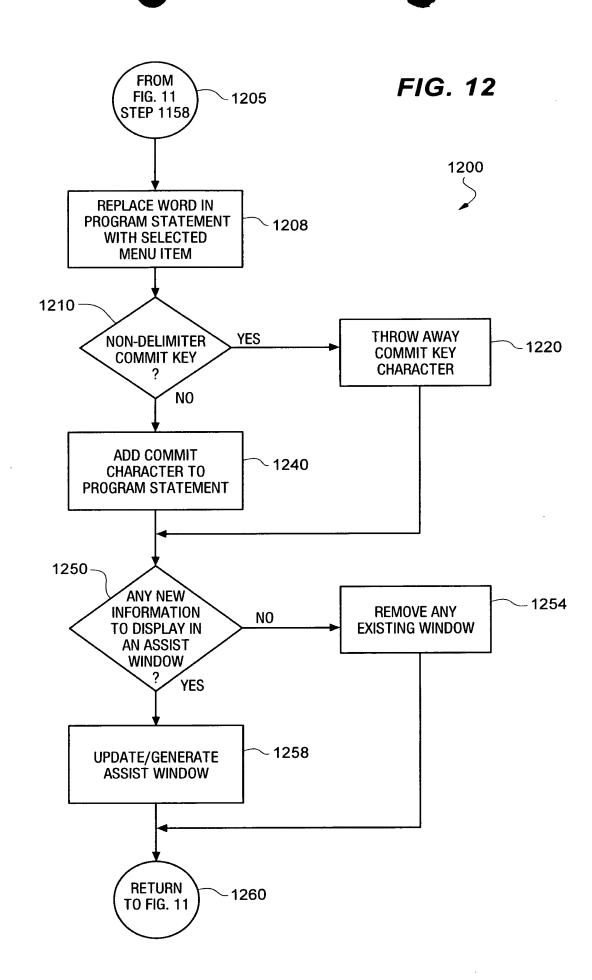
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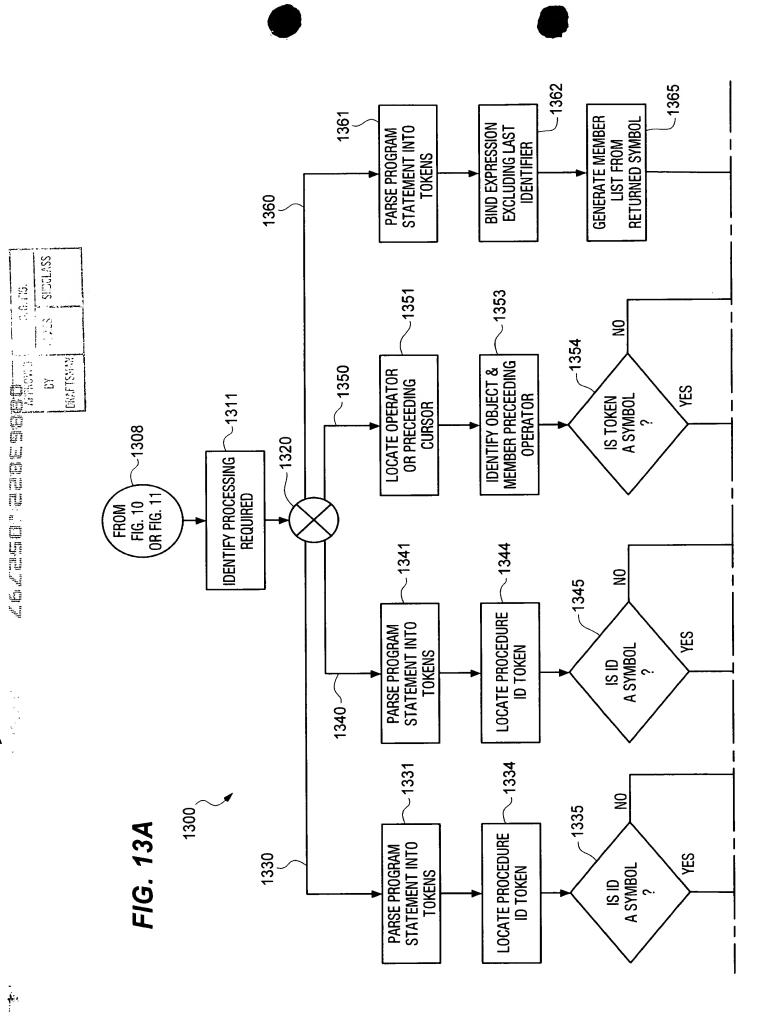


 I_1^{-1}



SURCLASS

0. C. FIG.



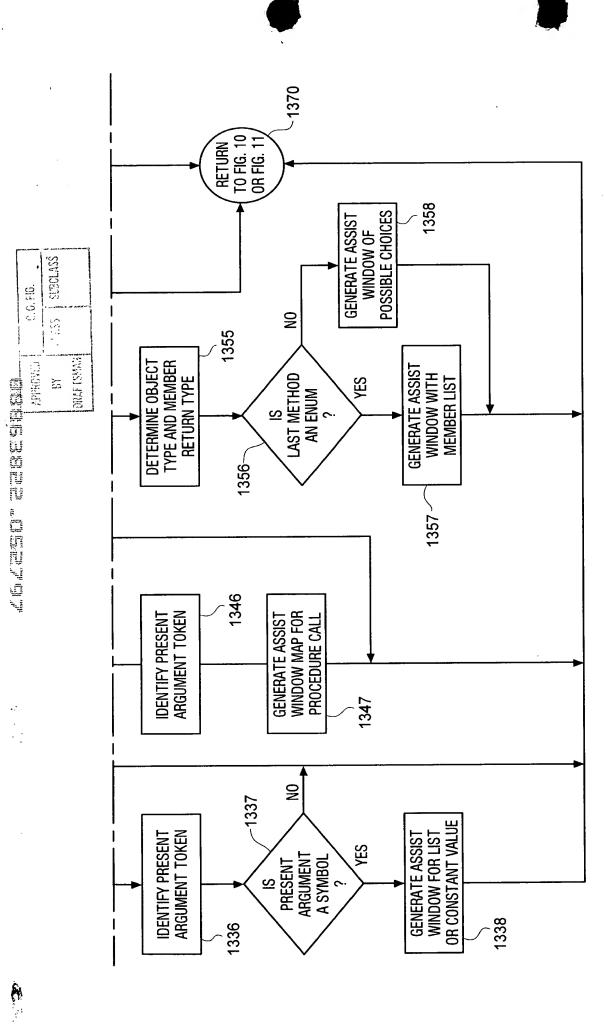


FIG. 13B